

Freeform Search

Database:
 US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Term: L13 and probasin same promoter

Display: 10 Documents in **Display Format:** CIT Starting with Number 1

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

Search History

DATE: Wednesday, August 29, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name result set</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>			
<u>L14</u>	L13 and probasin same promoter	4	<u>L14</u>
<u>L13</u>	L4 and adenovirus and suicide adj gene adj therapy	68	<u>L13</u>
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<u>L12</u>	L11 and L9	4	<u>L12</u>
<u>L11</u>	L8 and (220 223 623)	42	<u>L11</u>
<u>L10</u>	L9 and (220 223 623).clm.	0	<u>L10</u>
<u>L9</u>	L8 and ("ovine" or "Ovine" or atadenovirus).clm.	7	<u>L9</u>
<u>L8</u>	L7 and ("ovine" or "Ovine" or atadenovirus)	76	<u>L8</u>
<u>L7</u>	(both lockett molloy cameron russell martiniello adj wilks moghaddam smith).in.	79197	<u>L7</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>			
<u>L6</u>	L5 and (atadenovirus or "ovine" or "Ovine")	7	<u>L6</u>
<u>L5</u>	L4 and (((ovine adj adenovirus or atadenovirus) same (220 223 623)) or ((oadv220 adv220 oadv223 adv223 oadv623 adv623) or (oadv or adv) adj (220 223 623)))	7	<u>L5</u>

L4 L3 or L2

22869464 L4

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L3 @ad<20020328

3754784 L3

DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR

L2 @pd<20020328

19114680 L2

DB=USPT; PLUR=YES; OP=OR

L1 (5854224 or 5906922).pn.

2 L1

END OF SEARCH HISTORY

s his

(FILE 'HOME' ENTERED AT 19:00:31 ON 29 AUG 2007)

FILE 'MEDLINE' ENTERED AT 19:00:45 ON 29 AUG 2007

L1 14325 S ("OVINE" OR "OVINE" OR ATADENOVIRUS)
L2 12166 S L1 AND PY<2003
L3 75 S L2 AND OVINE(S) (ADENOVIRUS OR ATADENOVIRUS)
L4 2 S L3 AND TROPISM
L5 2 S L3 AND NEOPLASM
L6 1 S L4 AND L5
L7 75 S L3 OR L4
L8 0 S L7 AND CATIONIC(S) LIPID
L9 0 S L7 AND CATIONIC(S) LIPOSOME
L10 27 S L7 AND HUMAN
L11 2 S L10 AND NEOPLASM
L12 0 S BOTH /AU LOCKETT /AU MOLLOY /AU CAMERON /AU
L13 0 S RUSSELL /AU MARTINIELLO /AU MOGHADDAM /AU SMITH /AU
L14 0 S L12 OR L13
L15 0 S L14 AND (OVINE(W) (ADENOVIRUS OR ATADENOVIRUS))
L16 2 S L11 OR L15

FILE 'MEDLINE, EMBASE, SCISEARCH, BIOSIS, WPIDS, CAPLUS' ENTERED AT
19:05:35 ON 29 AUG 2007

L17 10 S L16
L18 75 DUP REM L7 (0 DUPLICATES REMOVED)
L19 8 DUP REM L17 (2 DUPLICATES REMOVED)

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